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Volume 20 Number 03

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## Divisional Applications of National Phase Entry Applications

### 1 INVENTIONS

[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>				
[12]	<b>INVENTION PUBLICATION</b>				
[21]	Application Number:	1/2013/501558	Document Code:	A1	
[86]	International Application No.	PCT/US2007/007772	[22] Int'l Filing Date:	28/03/2007	
[87]	International Publication No.	WO2007/126957	[43] International Publication Date:	08/11/2007	
[85]	National Phase Entry Date:	23/07/2013			
[60]	Division of:	1/2008/501951 filed on 1 September 2008			
[54]	Title:	NEW COMPOUNDS			
[71]	Applicant(s):	NOVARTIS AG [CH]			
[72]	Inventor(s):	SERRANO-WU, Michael, H.[US]: KWAK, Young-Shin[KR]: LIU, Wenming[CN]			
[73]	Assignee(s):	NONE			
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES			
[30]	Priority Data:	60/787,859 31/03/2006 US			
[51]	International Class 8:	A 61K 31/44, C 07D 213/74, 213/75, 213/81, 213/82, 237/20, 239/42, 263/48, 277/42, 401/10, 401/12, 401/14, 405/12, 413/10, 413/12			
[57]	Abstract:	The present invention provides organic compounds of the following structure; A-L1-B-C-D-L2-E that are useful for treating or preventing conditions or disorders associated with DGAT1 activity in animals, particularly humans.			
Representative Drawing(s):		NONE			
Relevant docs:		Category	Document description	Relevant to claim No.	Document No.
		A	WO2005012295 A (Aventis Pharma GmbH) 10 February 2005		1
		A	WO 2004089286 A (IRM LLC et al) 21 October 2004		2
		A	WO 2004032882 A (Smithkline Beecham Corp, et al) 22 April 2004		3



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<b>A</b>	<b>WO2004041810 A (Vertex Pharma, et al.) 21 May 2004</b>	<b>4</b>
<b>A</b>	<b>WO 0025780 A (Squibb Bristol Myers Co) 11 May 2000</b>	<b>5</b>
<b>A</b>	<b>WO 2006019020 A (Sankyo Co, et al) 23 February 2006</b>	<b>6</b>
<b>A</b>	<b>WO 2005061477 A (Wyeth Corp, et al) 7 July 2005</b>	<b>7</b>
<b>A</b>	<b>WO 2004100881 (Bayer Pharmaceuticals Corp., et al) 25 November 2004</b>	<b>8</b>
<b>A</b>	<b>WO 2004047755 A (Tularik Inc, et al) 10 June 2004</b>	<b>9</b>



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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			
[12]	<b>INVENTION PUBLICATION</b>			
[21]	Application Number:	1/2013/502076	Document Code:	A1
[86]	International Application No.	PCT/EP2008/073136	[22] Int'l Filing Date:	14/08/2008
[87]	International Publication No.	WO2009/026092	[43] International Publication Date:	
[85]	National Phase Entry Date:	04/10/2013		
[60]	Division of:	1/2010/500380 filed on 17 February 2010		
[54]	Title:	AREA BONDED NONWOVEN FABRIC FROM SINGLE POLYMER SYSTEM		
[71]	Applicant(s):	FIBERWEB, INC. [US]		
[72]	Inventor(s):	FARELL, Gregory, W.[US]: WILLIS, Edward, Keith[US]		
[73]	Assignee(s):	NONE		
[74]	Attorney / Agent:	CASTILLO LAMAN TAN PANTALEON & SAN JOSE LAW OFFICES		
[30]	Priority Data:	60/965,075 17/08/2007 US		
[51]	International Class 8:	D 04H 3/16		
[57]	Abstract:	<p>A nonwoven fabric is provided having a plurality of semi-crystalline filaments that are thermally bonded to each other and are formed of the same polymer and exhibit substantially the same melting temperature. The fabric is produced by melt spinning an amorphous crystallizable polymer to form two components having different levels of crystallinity. During spinning, a first component of the polymer is exposed to conditions that result in stress-induced crystallization such that the first polymer component is in a semi-crystalline state and serves as the matrix or strength component of the fabric. The second polymer component is not subjected to stress induced crystallization and thus remains in a substantially amorphous state which bonds well at relatively low temperatures. In a bonding step, the fabric is heated to soften and fuse the binder component. Under these conditions, the binder component undergoes thermal crystallization so that in the final product, both polymer components are semi-crystalline.</p>		
	Representative Drawing(s):			



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	Y	US-A-3 309 206 (BOESE ALVIN W) 14 March 1967	1-19	1
	Y	US-A-5 387 382 (FOETTINGER WALTER[DE] ET AL) 7 February 1995	1-19	2
	Y	US-A-5 730 821 (JOEST ROLF HELMUT [DE] ET AL) 24 March 1998	1-19	3
	Y	US-A-3 304 220 (ERIC MCINTYRE JAMES) 14 February 1967	1-19	4



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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			
[12]	<b>INVENTION PUBLICATION</b>			
[21]	Application Number:	1/2013/502509	Document Code:	A1
[86]	International Application No.	PCT/US2008/008956	[22] Int'l Filing Date:	24/07/2008
[87]	International Publication No.	WO2009/017644	[43] International Publication Date:	
[85]	National Phase Entry Date:	04/12/2013		
[60]	Division of:	1/2010/500193 filed on 25 January 2010		
[54]	Title:	TECHNIQUES FOR MAINTAINING PALATABILITY OF A BAIT MATERIAL IN A PEST CONTROL DEVICE		
[71]	Applicant(s):	DOW AGROSCIENCES LLC [US]		
[72]	Inventor(s):	TOLLEY, Mike, P.[US]: HOWARD, Phillip, J.[US]: DeMARK, Joseph, J.[US]: WILLIAMS, Donald, E., III[US]		
[73]	Assignee(s):	NONE		
[74]	Attorney / Agent:	ORTEGA DEL CASTILLO BACORRO ODULIO CALMA & CARBONELL		
[30]	Priority Data:	60/962,024 26/07/2007 US		
[51]	International Class 8:	A 01M 1/02, 1/20		
[57]	Abstract:	<p>A termite control bait container (200) includes an upper end portion (204) opposite a lower end portion (206). The bait container includes a chamber (240) containing a termite bait (318). The lower end portion includes an air-trapping pocket (280) below at least a portion of the bait to reduce intrusion of water through the lower end portion (206) when installed in a selected orientation at least partially below ground.</p>		
Representative Drawing(s):	<p style="text-align: center;"><b>Fig. 1</b></p>			



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Relevant docs:	Category	Document description	Relevant to claim No.	Document No.
	Y	EP1563730 (LEWIS MARK ROBERT) paragraphs [0019] , [0022] - [0026] - [0030] , [0039] , [0040] ** figures 1-4		1
	Y	WO2008063939 (SYNGENTA PARTICIPATIONS AG) paragraphs [0021] , [0054] - [0060] - [0063] , [0072] , [0073] , [0078] , [0079] ** figures 1,5-10,13		2
	Y	US6187328 (BALLARD JAMES BRUCE) column 4, line 4 - column 5, line 57 ** figures 4,5		3
	Y	WO9846071 (DOW AGROSCIENCES LLC) page 7, line 22 - page 8, line 27 ** page 10, line 22 - page 14, line 5 ** page 17, lines 4-20 ** figures 1,2		4



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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			
[12]	<b>INVENTION PUBLICATION</b>			
[21]	Application Number:	1/2013/502510	Document Code:	A1
[86]	International Application No.	PCT/US2008/008956	[22] Int'l Filing Date:	24/07/2008
[87]	International Publication No.	WO2009/017644	[43] International Publication Date:	
[85]	National Phase Entry Date:	04/12/2013		
[60]	Division of:	1/2010/500193 filed on 25 January 2010		
[54]	Title:	TECHNIQUES FOR MAINTAINING PALATABILITY OF A BAIT MATERIAL IN A PEST CONTROL DEVICE		
[71]	Applicant(s):	DOW AGROSCIENCES LLC [US]		
[72]	Inventor(s):	TOLLEY, Mike, P.[US]: HOWARD, Phillip, J.[US]: DeMARK, Joseph, J.[US]: WILLIAMS, Donald, E., III[US]		
[73]	Assignee(s):	NONE		
[74]	Attorney / Agent:	ORTEGA BACORRO ODULIO CALMA & CARBONELL		
[30]	Priority Data:	60/962,024 26/07/2007 US		
[51]	International Class 8:	A 01M 1/02		
[57]	Abstract:	<p>A termite control bait container (200) includes an upper end portion (204) opposite a lower end portion (206). The bait container includes a chamber (240) containing a termite bait (318). The lower end portion includes an air-trapping pocket (280) below at least a portion of the bait to reduce intrusion of water through the lower end portion (206) when installed in a selected orientation at least partially below ground.</p>		
Representative Drawing(s):	<p><b>Fig. 1</b></p>			



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<b>Relevant docs:</b>	Y	EP1563730 (LEWIS MARK ROBERT) paragraphs [0019] , [0022] - [0026] - [0030] , [0039] , [0040] * * figures 1-4	1-14	1
	Y	WO2008063939 (SYNGENTA PARTICIPATIONS AG )paragraphs [0021] , [0054] - [0060] - [0063] , [0072] , [0073] , [0078] , [0079] * * figures 1,5-10,13	1-14	2
	Y	US6187328 (BALLARD JAMES BRUCE)column 4, line 4 - column 5, line 57 * * figures 4,5	1-14	3
	Y	WO9846071 (DOW AGROSCIENCES LLC)page 7, line 22 - page 8, line 27 * * page 10, line 22 - page 14, line 5 * * page 17, lines 4-20 * * figures 1,2 *	1-14	4





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[12]	<b>INVENTION PUBLICATION</b>			
[21]	Application Number:	1/2015/500779	Document Code:	A1
[86]	International Application No.	PCT/US2010/025038	[22] Int'l Filing Date:	23/02/2010
[87]	International Publication No.	WO2010/101736	[43] International Publication Date:	16/06/2010
[85]	National Phase Entry Date:	08/04/2015		
[60]	Division of:	1/2011/501710 filed on 26 August 2011		
[54]	Title:	SELECTIVE HYDROGENATION CATALYST AND METHODS OF MAKING AND USING SAME		
[71]	Applicant(s):	CHEVRON PHILLIPS CHEMICAL COMPANY LP [US]		
[72]	Inventor(s):	CHEUNG, Tin-Tack Peter[US]; HONG, Zongxuan[US]		
[73]	Assignee(s):	NONE		
[74]	Attorney / Agent:	HECHANOVA AND CO. INC.		
[30]	Priority Data:	61/157,491 04/03/2009 US		
[51]	International Class 8:	B 01J 31/16, 31/18, 31/24, C 10G 45/40		
[57]	Abstract:	<p>A composition comprising a supported hydrogenation catalyst comprising palladium and an organophosphorous compound, the supported hydrogenation catalyst being capable of selectively hydrogenating highly unsaturated hydrocarbons to unsaturated hydrocarbons. A method of making a selective hydrogenation catalyst comprising contacting a support with a palladium-containing compound to form a palladium supported composition, contacting the palladium supported composition with an organophosphorous compound to form a catalyst precursor, and reducing the catalyst precursor to form the catalyst. A method of selectively hydrogenating highly unsaturated hydrocarbons to an unsaturated hydrocarbon enriched composition comprising contacting a supported catalyst comprising palladium and an organophosphorous compound with a feed comprising highly unsaturated hydrocarbon under conditions suitable for hydrogenating at least a portion of the highly unsaturated hydrocarbon feed to form the unsaturated hydrocarbon enriched composition.</p>		
	Representative Drawing(s):			



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	A	US 3,463,830 A (Dunning et al) 8/1969		1
	A	US 3,625,755 A (Potrafke) 12/1971		2
	A	US 5,482,596 (Wu Tse-Chong) 05/1999		3